Approvi Autho	ng Civil Aviation rity/Country:	2					3. Form Tracking Number:	Number
FAA/U	nited States	<u> </u>	FAA Form 8130-3,	RELEAS	E CERTIF	ICATE	397401	
ANIZATION	NAME AND ADDRE	SS:				5. WORK ORD	ER/CONTRACT/INVOICE NUMBER:	ICE NUMBER
	Adams Ri 4141 Nort Fullerton,	te Aerospace h Palm Stree California 93	Inc. 835	ertificate: PC	21155NM	RF8D9TWFS		
	DESCRIPTION:		8. PART NUMBER:	15	9. QUANTITY:	10. SERIAL NUM	BER:	11. STATUS/WORK:
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e certification description, () are a subc	statement for the pri art number, and quai emponent of an FAA/	oducts, part, and ap ntity are listed on at PMA part assembly	pliances listed on the atta ached Pick List No. <u>3974(</u> see attached list(s)	uched document date O1. Produ This	ed <u>Jun 29 2018</u> , co uced under licensing part is not a critical	ntaining pages i thro) agreement from the component.	holder.	(which are C of C and eligibity list(s)).
rtifies the its	ms identified above	were manufactur	ed in conformity to:	14		Return to Service	Other regulation specified in Block-72	
Approved .	lesign data and are ved design data spe	in a condition for cified in Block 12.	safe operation.	Cei ant Fec	tifies that unless of described in Blod described in Blod deral Regulations, urn to service.	h42 was accomplis h42 was accomplis part 43 and in respe	in Block 12, the work identified in Block 1 in Block 1 in accordance with Fife 14, Code of ct to that work, the fifams are approved for	ion specified
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	Approvir Autho FAA/U FAA/U ORGANIZATION ORGANIZATION ORGANIZATION ORGANIZATION 7. Ist Attached W ist Attached W ist Exertification e part description, p e part description, p part(s) are a subcc Approved c Non-approv	1. Approving Civil Aviation Authority/Country: FAA/United States 4. ORGANIZATION NAME AND ADDRE: Adams Right Attached WATER-FAUCET AS 6. ITEM: List Attached WATER-FAUCET AS 12. REMARKS: Airworthines The part description, part number, and quanthe part description, part number, and quanthe part description, part number, and quanthe part of the part description attached above the part of the part o	1. Approving Civil Aviation Authority/Country: FAA/United States 4. ORGANIZATION NAME AND ADDRESS: Adams Rite Aerospace 4141 North Palm Stree Fullerton, California 92 6. ITEM: 7. DESCRIPTION: List Attached WATER-FAUCET ASSY 12. REMARKS: Ainvorthiness Approval This is the certification statement for the products, part, and approved description, part number, and quantity are listed on att The part description, part number, and quantity are listed on att The part description, part number, and quantity are listed on att The part description as subcomponent of an FAA/PMA part assembly. Non-approved design data and are in a condition for subcomponent design data specified in Block 12. Non-approved design data specified in Block 12. On A. Bat Approved design data specified in Block 12.	AUTHORIZED FAA/United States FAAForm 8130-3, 4. ORGANIZATION NAME AND ADDRESS: Addams Rite Aerospace, Inc. 4141 North Palm Street Fullerton, California 92835 6. ITEM: 7. DESCRIPTION: 8. PART NUMBER: List Attached WATER-FAUCET ASSY 12. REMARKS: Ainvorthiness Approval This is the certification statement for the products, part, and appliances listed on the atta The part description, part number, and quantity are listed on attached Pick List No. 3974 The part (s) are a subcomponent of an FAAPMA part assembly: see attached list(s) Approved design data and are in a condition for safe operation. Non-approved design data specified in Block 12 134. Approval/Authorization No: ODA-830267-NM 135. Date (addimmmyyyy):	ER: Certificate: I Certificate: I 100 P 1977401. P	ER: ER: ER: Partached document of partach	ER: 9. QUANTITY: Produced under licensing a This part is not a critical cor and described in Block-Federal Regulations, pareturn to service. 14d. Name (Typed or Frinted)	3. Form O-3, AIRWORTHINESS APPROVAL TAG Certificate: PQ1155NM RF8D9TWFS attached document dated Jun 29 2018, containing pages 1 through 297401. Produced under licensing agreement from the TC holder. This part is not a critical component.

88976H 🎱



Your P.O. #: 358025

Invoice #: B6P2D70

Wencor Document #: H94582

AIRBUS A320-211 Installation Eligibility

FAA-PMA CAGE CODE = 80477 SERIAL NBR: 1264494 - 1264502

Form Tracking Number: 397401 WATER-FAUCET ASSY

Jun 29 2018

Parent Part

Installation Eligibilty

Parent Part

Part Number: 2980132100000

ADAMS RITE AEROSPACE, INC.

CAME THE ATTOM					
FULLERTON, CA 92835 U.S.A. CAGE: 80477 PHONE: (714) 278-6500	Accepta	Acceptance Test Report (ATR): Water Fauce Document No.: ATR 208012	Faucet Assembly		Rev: -
iber:	ATP_298013 Rev: -	DN: 2000 00			Page: 1 of 1
2. Drawing Check	-	Amendment: 2300132100000	Serial Number: 1264 Sol	ar: 1264501	Name: J. Suh Date: 6/29/18
Drawing-No.	Passed Actual Drawing	4.4 Volume Flow Test	MFG. 132	100 N	
3	No No	lest Temperature: 86 Test Rest Pressure: 22	86 ± 3.6°F (30 ± 2°C)		Flow Time: 10 ± 2 se
	D		0.53 ± 0.05 gal/min (2.0 ± 0.2 l/min)	2.0 ± 0.2 l/min)	
3. Surface Check			Volume Flo	Volume Flow [gal/min (l/min)]	
Part Dull Chrome Plated	-	Setting (sec)	_	2	Comment
\vdash	Good	Comment 60			
Push Cap x	7007				
Outlet x	< ,	×	Mixing Action of the Faucet	cet	
Ring	×		Cold water 68.0 ± 1.8°F (20 ± 1°C) Hot Water 118.4 ± 1.8°F (48 ± 1°C)	68.0 ± 1.8°F (20 ± 1°C) 118.4 ± 1.8°F (48 ± 1°C)	
4.2 Pressure Test, Leak Test, Opening and Closing Action of the F	and Closing Action of the	i	22.05 ± 1.45 psi (1.52 ± 0.1 bar) Stop	Stop	
Rest Pressure Leak Test C	Open Class	Hot			Cold
Pass Fail Pas	ail Pas	Comment			Left
27.12 (1.87) × ×		5. Conclusion of Test			
4.3 Flow Duration Test	×		Yes	No Accepted	Comment
Test Temperature: 86 ± 3.6°F (30 ± 2°C)) Target Value at n= 2.5	Damage		× × × No	
22.03 ± 1.45 ps		18 – 30 sec Correct Labeling	×	×	
om)	Flow Duration in sec	Disinfected	×	×	
8 78	2	Comment Packed Dry	×	×	
3-5		Packed Clean	×	×	
O	2	6. ATP Acceptance		-1	
		Yes			
		No			
ONFIDENTIAL RELATIONSHIP. EXCEPT F	FOR USES EXPRESSIVE STATES	CONFIDENTIAL RELATIONSHIP. EXCEPT FOR USES EXPRESS IN COLUDING TRADE SECRETS, PROPRIETARY TO ANY TO A SECRET ASSOCIATIONS AND ASSOCIATION OF THE SECRET ASSOCIATION OF THE SEC			